


```

? COUNTRY: USA
? ZIP: 10036-2711
? COMPUTER READABLE FORM:
? MEDIUM TYPE: Diskette
? COMPUTER: IBM compatible
? OPERATING SYSTEM: DOS
? SOFTWARE: FASTSEQ Version 2.0
? CURRENT APPLICATION DATA:
? APPLICATION NUMBER: US/08/747,121
? FILING DATE: 08-NOV-1996
? CLASSIFICATION: 514
? PRIOR APPLICATION DATA:
? APPLICATION NUMBER:
? FILING DATE:
? ATTORNEY/AGENT INFORMATION:
? NAME: Baldwin, Geraldine F
? REGISTRATION NUMBER: 31,232
? REFERENCE/DOCKET NUMBER: 8511-008
? TELECOMMUNICATION INFORMATION:
? TELEPHONE: (212)7909090
? TELEFAX: (212)8698864
? TELEX: 66141 PENNTE
? INFORMATION FOR SEQ ID NO: 16:
? SEQUENCE CHARACTERISTICS:
? LENGTH: 27 base pairs
? TYPE: nucleic acid
? STRANDEDNESS: single
? TOPOLOGY: linear
? FEATURE:
? NAME/KEY: Coding Sequence
? LOCATION: 1..27
? OTHER INFORMATION:
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US-08-747-121-16

Query Match          55.2%; Score 13.8; DB 2; Length 27;
Best Local Similarity 88.2%; Pred. No. 2e+02;
Matches 15; Conservative 0; Mismatches 2; Indels 0; Gaps 0;

QY 6 tcgccccattacata 22
DB 18 TCCTCCCATTCACATA 2

RESULT 3
US-09-025-769B-156
; Sequence 156, Application US/09025769B
; Patent No. 6300064
; GENERAL INFORMATION:
; APPLICANT: Knappik, Achim
; APPLICANT: Pack, Peter
; APPLICANT: Ilag, Vic
; APPLICANT: Ge, Liming
; APPLICANT: Moroney, Simon
; APPLICANT: Plueckthun, Andreas
; TITLE OF INVENTION: Protein/(Poly)peptide libraries
; NUMBER OF SEQUENCES: 373
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: James F. Haley, Jr., Esq. c/o Fish & Neave
; STREET: 1251 Avenue of the Americas
; CITY: New York
; STATE: New York
; COUNTRY: USA
; ZIP: 10021
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy disk
; OPERATING SYSTEM: PC-DOS/MS-DOS
; SOFTWARE: PatentIn Release #1.0, Version #1.30 (EPO)
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/09/025,769B
; FILING DATE: 18-FEB-1998
; PRIOR APPLICATION DATA:
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? APPLICATION NUMBER: EP 95 11 3021.0
? FILING DATE: 18-AUG-1995
? ATTORNEY/AGENT INFORMATION:
? NAME: James F. Haley, Jr., Esq.
? REGISTRATION NUMBER: 27,794
? REFERENCE/DOCKET NUMBER: MORPHO/5
? TELECOMMUNICATION INFORMATION:
? TELEPHONE: (212)596-9000
? TELEFAX: (212)596-9090
? INFORMATION FOR SEQ ID NO: 156:
? SEQUENCE CHARACTERISTICS:
? LENGTH: 57 base pairs
? TYPE: nucleic acid
? STRANDEDNESS: single
? TOPOLOGY: linear
? MOLECULE TYPE: other nucleic acid
? DESCRIPTION: /desc = "synthetic oligonucleotide"
?
US-09-025-769B-156

Query Match          54.4%; Score 13.6; DB 4; Length 57;
Best Local Similarity 80.0%; Pred. No. 3e+02;
Matches 16; Conservative 0; Mismatches 4; Indels 0; Gaps 0;

QY 5 ctcgccccattacatt 24
DB 17 CTCGCCACGATTAAGATT 36

RESULT 4
US-09-011-745-10
; Sequence 10, Application US/09011745
; Patent No. 6165715
; GENERAL INFORMATION:
; APPLICANT: Collins, Mary KL
; APPLICANT: Weiss, Robin A
; APPLICANT: Takeuchi, Yasuhiro
; APPLICANT: Cosset, Francois-Loic
; TITLE OF INVENTION: Expression systems
; FILE REFERENCE: 09/011,745
; CURRENT APPLICATION NUMBER: US/09/011,745
; EARLIER FILING DATE: 1998-06-22
; EARLIER APPLICATION NUMBER: PCT/GB96/02061
; EARLIER FILING DATE: 1996-08-23
; EARLIER APPLICATION NUMBER: GB95117263.1
; NUMBER OF SEQ ID NOS: 29
; SOFTWARE: PatentIn Ver. 2.0
; SEQ ID NO 10
; LENGTH: 58
; TYPE: DNA
; ORGANISM: Artificial Sequence
; FEATURE:
; OTHER INFORMATION: Description of Artificial Sequence:
;
US-09-011-745-10

Query Match          53.6%; Score 13.4; DB 4; Length 58;
Best Local Similarity 73.9%; Pred. No. 3.7e+02;
Matches 17; Conservative 0; Mismatches 6; Indels 0; Gaps 0;

QY 2 cagctcgccccattacatt 24
DB 25 cagcgcgccacatgaataactt 47

RESULT 5
US-08-467-948A-21
; Sequence 21, Application US/08467948A
; Patent No. 5998164
; GENERAL INFORMATION:
; APPLICANT: LI, YI
```

APPLICANT: CAO, LIANG
APPLICANT: NI, JIAN
APPLICANT: GENTZ, REINER
APPLICANT: BULT, CAROL J.
APPLICANT: SUTTON III, GRANGER G.
APPLICANT: ROSEN, CRAIG A.
TITLE OF INVENTION: Polynucleotides Encoding Human G-Protein
TITLE OF INVENTION: Coupled Receptor GPR2
NUMBER OF SEQUENCES: 30
CORRESPONDENCE ADDRESS:
ADDRESSEE: STERN, KESSLER, GOLDSTEIN & FOX P.L.L.C.
STREET: 1100 NEW YORK AVE., NW, SUITE 600
CITY: WASHINGTON
STATE: DC
COUNTRY: USA
ZIP: 20005
COMPUTER READABLE FORM:
MEDIUM TYPE: FLOPPY DISK
COMPUTER: IBM PC COMPATIBLE
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: PATENTIN RELEASE #1.0, VERSION #1.30
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/467,948A
FILING DATE: 06-JUN-1995
CLASSIFICATION: 435
PRIOR APPLICATION DATA:
APPLICATION NUMBER: PCT/US95/04079
FILING DATE: 30-MAR-1995
ATTORNEY/AGENT INFORMATION:
NAME: STEFFE, ERIC K.
REGISTRATION NUMBER: 36,688
REFERENCE/DOCKET NUMBER: 1488,1140003/EKS/KLM
TELECOMMUNICATION INFORMATION:
TELEPHONE: 202-371-2600
TELEFAX: 202-371-2540
INFORMATION FOR SEQ ID NO: 21:
SEQUENCE CHARACTERISTICS:
LENGTH: 34 BASE PAIRS
TYPE: NUCLEIC ACID
STRANDEDNESS: SINGLE
TOPOLOGY: LINEAR
MOLECULE TYPE: Oligonucleotide
US-08-467-948A-21

Query Match 52.8%; Score 13.2; DB 2; Length 34;
Best Local Similarity 83.3%; Pred. No. 4.3e+02;
Matches 15; Conservative 0; Mismatches 3; Indels 0; Gaps 0;

OY 3 agctgcgcccaataca 20
|||||1111111111111111
Db 6 AGCTGCCCATGACAC 23

RESULT 6
US-08-467-947A-21
Sequence 21, Application US/08467947A
Patent No. 6090575
GENERAL INFORMATION:
APPLICANT: LI, YI
APPLICANT: CAO, LIANG
APPLICANT: NI, JIAN
APPLICANT: GENTZ, REINER
APPLICANT: BULT, CAROL J.
APPLICANT: SUTTON III, GRANGER G.
APPLICANT: ROSEN, CRAIG A.
TITLE OF INVENTION: Polynucleotides Encoding Human G-Protein
TITLE OF INVENTION: Coupled Receptor GPR1
NUMBER OF SEQUENCES: 30
CORRESPONDENCE ADDRESS:
ADDRESSEE: STERN, KESSLER, GOLDSTEIN & FOX P.L.L.C.
STREET: 1100 NEW YORK AVE., NW, SUITE 600
CITY: WASHINGTON

STATE: DC
COUNTRY: USA
ZIP: 20005
COMPUTER READABLE FORM:
MEDIUM TYPE: FLOPPY DISK
COMPUTER: IBM PC COMPATIBLE
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: PATENTIN RELEASE #1.0, VERSION #1.30
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/467,947A
FILING DATE: 06-JUN-1995
CLASSIFICATION: 435
PRIOR APPLICATION DATA:
APPLICATION NUMBER: PCT/US95/04079
FILING DATE: 30-MAR-1995
ATTORNEY/AGENT INFORMATION:
NAME: STEFFE, ERIC K.
REGISTRATION NUMBER: 36,688
REFERENCE/DOCKET NUMBER: 1488,1140002/EKS/KLM
TELECOMMUNICATION INFORMATION:
TELEPHONE: 202-371-2600
TELEFAX: 202-371-2540
INFORMATION FOR SEQ ID NO: 21:
SEQUENCE CHARACTERISTICS:
LENGTH: 34 BASE PAIRS
TYPE: NUCLEIC ACID
STRANDEDNESS: SINGLE
TOPOLOGY: LINEAR
MOLECULE TYPE: Oligonucleotide
US-08-467-947A-21

Query Match 52.8%; Score 13.2; DB 3; Length 34;
Best Local Similarity 83.3%; Pred. No. 4.3e+02;
Matches 15; Conservative 0; Mismatches 3; Indels 0; Gaps 0;

OY 3 agctgcgcccaataca 20
|||||1111111111111111
Db 6 AGCTGCCCATGACAC 23

RESULT 7
US-08-987-466-7
Sequence 7, Application US/08987466
Patent No. 5922595
GENERAL INFORMATION:
APPLICANT: Fisher, Douglas A.
APPLICANT: Gooding, Doug
APPLICANT: Streeter, Dave
TITLE OF INVENTION: CYCLIC-GMP PHOSPHODIESTERASE
NUMBER OF SEQUENCES: 14
CORRESPONDENCE ADDRESS:
ADDRESSEE: Incyte Pharmaceuticals, Inc.
STREET: 3174 Porter Dr.
CITY: Palo Alto
STATE: CA
COUNTRY: USA
ZIP: 94304
COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: IBM Compatible
OPERATING SYSTEM: DOS
SOFTWARE: FASTSEQ for Windows Version 2.0
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/987,466
FILING DATE: Filed Herewith
CLASSIFICATION:
PRIOR APPLICATION DATA:
APPLICATION NUMBER:
FILING DATE:
ATTORNEY/AGENT INFORMATION:
NAME: Billings, Lucy J.
REGISTRATION NUMBER: 36,749

REFERENCE/DOCKET NUMBER: PF-0442 US
TELECOMMUNICATION INFORMATION:
TELEPHONE: 650-855-0555
TELEFAX: 650-845-4166
INFORMATION FOR SEQ ID NO: 7:
SEQUENCE CHARACTERISTICS:
LENGTH: 22 base pairs
TYPE: nucleic acid
STRANDEDNESS: single
TOPOLOGY: linear
US-08-987-466-7

Query Match 50.4%; Score 12.6; DB 2; Length 22;
Best Local Similarity 78.9%; Pred. No. 7.9e+02;
Matches 15; Conservative 0; Mismatches 4; Indels 0; Gaps 0;

OY 6 tgcgcccattacatt 24
DB 3 TCGCCTCCATCAACAACACT 21

RESULT 8

US-08-974-565C-12
Sequence 12, Application US/08974565C
Patent No. 5932423
GENERAL INFORMATION:
APPLICANT: Au-Young, Janice
APPLICANT: Cocks, Benjamin G.
APPLICANT: Coleman, Roger
APPLICANT: Seljamer, Jeffrey J.
APPLICANT: Fisher, Douglas A.
TITLE OF INVENTION: CYCLIC NUCLEOTIDE PHOSPHODIESTERASES
NUMBER OF SEQUENCES: 18
CORRESPONDENCE ADDRESS:
ADDRESSEE: Incyte Pharmaceuticals, Inc.
STREET: 3174 Porter Dr.
CITY: Palo Alto
STATE: CA
COUNTRY: USA
ZIP: 94304
COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: IBM Compatible
OPERATING SYSTEM: DOS
SOFTWARE: FASTSEQ for Windows Version 2.0
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/974,565C
FILING DATE: Herewith
PRIOR APPLICATION DATA:
APPLICATION NUMBER: 08/624,663
FILING DATE: March 25, 1996
ATTORNEY/AGENT INFORMATION:
NAME: Murty, Lynn E.
REGISTRATION NUMBER: 42,918
REFERENCE/DOCKET NUMBER: PF-0057-1 CIP
TELECOMMUNICATION INFORMATION:
TELEPHONE: 650-855-0555
TELEFAX: 650-845-4166
INFORMATION FOR SEQ ID NO: 12:
SEQUENCE CHARACTERISTICS:
LENGTH: 22 base pairs
TYPE: nucleic acid
STRANDEDNESS: single
TOPOLOGY: linear
US-08-974-565C-12

Query Match 50.4%; Score 12.6; DB 2; Length 22;
Best Local Similarity 78.9%; Pred. No. 7.9e+02;
Matches 15; Conservative 0; Mismatches 4; Indels 0; Gaps 0;

OY 6 tgcgcccattacatt 24

DB 3 TCGCCTCCATCAACAACACT 21

RESULT 9

US-09-240-359-7
Sequence 7, Application US/09240359
Patent No. 6255456
GENERAL INFORMATION:
APPLICANT: Fisher, Douglas A.
APPLICANT: Gooding, Doug
APPLICANT: Streeter, Dave
TITLE OF INVENTION: CYCLIC-GMP PHOSPHODIESTERASE
NUMBER OF SEQUENCES: 14
CORRESPONDENCE ADDRESS:
ADDRESSEE: Incyte Pharmaceuticals, Inc.
STREET: 3174 Porter Dr.
CITY: Palo Alto
STATE: CA
COUNTRY: USA
ZIP: 94304
COMPUTER READABLE FORM:
MEDIUM TYPE: Diskette
COMPUTER: IBM Compatible
OPERATING SYSTEM: DOS
SOFTWARE: FASTSEQ for Windows Version 2.0
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/09/240,359
FILING DATE:
CLASSIFICATION:
PRIOR APPLICATION DATA:
APPLICATION NUMBER: 08/987,466
FILING DATE:
ATTORNEY/AGENT INFORMATION:
NAME: Billings, Lucy J.
REGISTRATION NUMBER: 36,749
REFERENCE/DOCKET NUMBER: PF-0442 US
TELECOMMUNICATION INFORMATION:
TELEPHONE: 650-855-0555
TELEFAX: 650-845-4166
INFORMATION FOR SEQ ID NO: 7:
SEQUENCE CHARACTERISTICS:
LENGTH: 22 base pairs
TYPE: nucleic acid
STRANDEDNESS: single
TOPOLOGY: linear
US-09-240-359-7

Query Match 50.4%; Score 12.6; DB 4; Length 22;
Best Local Similarity 78.9%; Pred. No. 7.9e+02;
Matches 15; Conservative 0; Mismatches 4; Indels 0; Gaps 0;

OY 6 tgcgcccattacatt 24
DB 3 TCGCCTCCATCAACAACACT 21

RESULT 10

US-08-321-071A-1/C
Sequence 1, Application US/08321071A
Patent No. 5672686
GENERAL INFORMATION:
APPLICANT: CHITTENDEN, Thomas D.
TITLE OF INVENTION: APOPTOSIS RELATED PROTEIN BCL-1, AND METHODS
NUMBER OF SEQUENCES: 31
CORRESPONDENCE ADDRESS:
ADDRESSEE: Hale and Dorr
STREET: 1455 Pennsylvania Avenue, N.W.
CITY: Washington
STATE: D.C.
ZIP: 20004

COMPUTER READABLE FORM:
MEDIUM TYPE: Floppy disk
COMPUTER: IBM PC compatible
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: Patentin Release #1.0, Version #1.25
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/321,071A
FILING DATE: 11-OCT-1994
CLASSIFICATION: 514
PRIOR APPLICATION DATA:
APPLICATION NUMBER: PCT/US95/10103
FILING DATE: 09-AUG-1995
PRIOR APPLICATION DATA:
APPLICATION NUMBER: 08/287,427
FILING DATE: 09-AUG-1994
ATTORNEY/AGENT INFORMATION:
NAME: WIXON, HENRY N.
REGISTRATION NUMBER: 32,073
REFERENCE/DOCKET NUMBER: 104322.121CIP
TELECOMMUNICATION INFORMATION:
TELEPHONE: 202-942-8400
TELEFAX: 202-942-8484
INFORMATION FOR SEQ ID NO: 1:
SEQUENCE CHARACTERISTICS:
LENGTH: 27 base pairs
TYPE: nucleic acid
STRANDEDNESS: single
TOPOLOGY: linear
MOLECULE TYPE: DNA (genomic)
US-08-321-071A-1

Query Match 50.4%; Score 12.6; DB 1; Length 27;
Best Local Similarity 60.0%; Pred. No. 8.2e+02;
Matches 15; Conservative 0; Mismatches 10; Indels 0; Gaps 0;
Oy 1 acagctgcgccttaccatc 25
||| ||||| |||||
Db 27 ACNANNCCNCCANTGATCTTC 3

RESULT 11
US-08-656-906-16
Sequence 16, Application US/08656906
Patent No. 5872901
GENERAL INFORMATION:
APPLICANT: Ferkol Jr., Thomas W.
APPLICANT: Davis, Pamela B.
APPLICANT: Ziad, Assem-Galal
TITLE OF INVENTION: Serpin Enzyme Complex Receptor -
NUMBER OF SEQUENCES: 31
CORRESPONDENCE ADDRESS:
ADDRESSEE: Medlen & Carroll
STREET: 220 Montgomery Street, Suite 2200
CITY: San Francisco
STATE: California
COUNTRY: United States Of America
ZIP: 94104
COMPUTER READABLE FORM:
MEDIUM TYPE: Floppy disk
COMPUTER: IBM PC compatible
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: Patentin Release #1.0, Version #1.30
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/656,906
FILING DATE: 03-JUN-1996
CLASSIFICATION: 514
PRIOR APPLICATION DATA:
APPLICATION NUMBER: US 08/
FILING DATE: 03-JUN-1996
PRIOR APPLICATION DATA:
APPLICATION NUMBER: WO WO 95/25809

FILING DATE: 23-MAR-1995
PRIOR APPLICATION DATA:
APPLICATION NUMBER: US 08/216,534
FILING DATE: 23-MAR-1994
ATTORNEY/AGENT INFORMATION:
NAME: Ingolia, Diane E.
REGISTRATION NUMBER: 40,027
REFERENCE/DOCKET NUMBER: CASE-02280
TELECOMMUNICATION INFORMATION:
TELEPHONE: (415) 705-8410
TELEFAX: (415) 397-8338
INFORMATION FOR SEQ ID NO: 16:
SEQUENCE CHARACTERISTICS:
LENGTH: 32 base pairs
TYPE: nucleic acid
STRANDEDNESS: single
TOPOLOGY: linear
MOLECULE TYPE: DNA (genomic)
US-08-656-906-16

Query Match 50.4%; Score 12.6; DB 2; Length 32;
Best Local Similarity 78.9%; Pred. No. 8.4e+02;
Matches 15; Conservative 0; Mismatches 4; Indels 0; Gaps 0;
Oy 3 agctgcgccttaccat 21
||| ||| ||| ||| |||
Db 7 AGCTGCCACCATGACAT 25

RESULT 12
US-09-217-847-16
Sequence 16, Application US/09217847
Patent No. 620801
GENERAL INFORMATION:
APPLICANT: Ferkol Jr., Thomas W.
APPLICANT: Davis, Pamela B.
APPLICANT: Ziad, Assem-Galal
TITLE OF INVENTION: Serpin Enzyme Complex Receptor -
NUMBER OF SEQUENCES: 31
CORRESPONDENCE ADDRESS:
ADDRESSEE: Medlen & Carroll
STREET: 220 Montgomery Street, Suite 2200
CITY: San Francisco
STATE: California
COUNTRY: United States Of America
ZIP: 94104
COMPUTER READABLE FORM:
MEDIUM TYPE: Floppy disk
COMPUTER: IBM PC compatible
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: Patentin Release #1.0, Version #1.30
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/09/217,847
FILING DATE:
CLASSIFICATION:
PRIOR APPLICATION DATA:
APPLICATION NUMBER: 08/656,906
FILING DATE:
PRIOR APPLICATION DATA:
APPLICATION NUMBER: WO WO 95/25809
FILING DATE: 23-MAR-1995
PRIOR APPLICATION DATA:
APPLICATION NUMBER: US 08/216,534
FILING DATE: 23-MAR-1994
ATTORNEY/AGENT INFORMATION:
NAME: Ingolia, Diane E.
REGISTRATION NUMBER: 40,027
REFERENCE/DOCKET NUMBER: CASE-02280
TELECOMMUNICATION INFORMATION:
TELEPHONE: (415) 705-8410
TELEFAX: (415) 397-8338

;; INFORMATION FOR SEQ ID NO: 16:
;; SEQUENCE CHARACTERISTICS:
;; LENGTH: 32 base pairs
;; TYPE: nucleic acid
;; STRANDEDNESS: single
;; TOPOLOGY: linear
;; MOLECULE TYPE: DNA (genomic)
US-09-217-847-16

Query Match 50.4%; Score 12.6; DB 4; Length 32;
Best Local Similarity 78.9%; Pred. No. 8.4e+02;
Matches 15; Conservative 0; Mismatches 4; Indels 0; Gaps 0;

QY 3 agctgcgcccatcaat 21
||||| ||| ||| |||
Db 7 AGCTTGCACCATGACAT 25

RESULT 13
US-09-264-032-1
; Sequence 1, Application US/09264032
; Patent No. 6261787
; GENERAL INFORMATION:
; APPLICANT: Davis, Pamela B.
; APPLICANT: Ferkol, Thomas W., Jr.
; APPLICANT: Eckman, Elizabeth
; TITLE OF INVENTION: BIFUNCTIONAL MOLECULES FOR DELIVERY
; FILE REFERENCE: 3037.77447
; CURRENT APPLICATION NUMBER: US/09/264,032
; CURRENT FILING DATE: 1999-03-08
; PRIOR APPLICATION NUMBER: US 08/957,333
; PRIOR FILING DATE: 1997-10-24
; NUMBER OF SEQ ID NOS: 5
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 1
; LENGTH: 32
; TYPE: DNA
; ORGANISM: Homo sapiens
US-09-264-032-1

Query Match 50.4%; Score 12.6; DB 4; Length 32;
Best Local Similarity 78.9%; Pred. No. 8.4e+02;
Matches 15; Conservative 0; Mismatches 4; Indels 0; Gaps 0;

QY 3 agctgcgcccatcaat 21
||||| ||| ||| |||
Db 7 agctgcgcccatgagacat 25

RESULT 14
US-09-559-393-1
; Sequence 1, Application US/09559393
; Patent No. 6287817
; GENERAL INFORMATION:
; APPLICANT: Davis, Pamela B.
; APPLICANT: Ferkol, Thomas
; APPLICANT: Eckman, Elizabeth
; APPLICANT: Schreiber, John
; APPLICANT: Luk, John M.
; TITLE OF INVENTION: Fusion Proteins for Protein Delivery
; FILE REFERENCE: 3037.00001
; CURRENT APPLICATION NUMBER: US/09/559,393
; CURRENT FILING DATE: 2000-04-26
; PRIOR APPLICATION NUMBER: US 08/957,333
; PRIOR FILING DATE: 1997-10-24
; PRIOR APPLICATION NUMBER: US 08/655,705
; PRIOR FILING DATE: 1996-06-03
; PRIOR APPLICATION NUMBER: US 08/656,906
; PRIOR FILING DATE: 1996-06-03
; NUMBER OF SEQ ID NOS: 6

;; SOFTWARE: FastSEQ for Windows Version 4.0
;; SEQ ID NO 1
;; LENGTH: 32
;; TYPE: DNA
;; ORGANISM: Homo sapiens
US-09-559-393-1

Query Match 50.4%; Score 12.6; DB 4; Length 32;
Best Local Similarity 78.9%; Pred. No. 8.4e+02;
Matches 15; Conservative 0; Mismatches 4; Indels 0; Gaps 0;

QY 3 agctgcgcccatcaat 21
||||| ||| ||| |||
Db 7 agctgcgcccatgagacat 25

RESULT 15
US-08-373-124A-2396/C
; Sequence 2396, Application US/08373124A
; Patent No. 5646042
; GENERAL INFORMATION:
; APPLICANT: Stinchcomb, Dan T.
; APPLICANT: Draper, Kenneth
; APPLICANT: McSwigen, James
; APPLICANT: Jarvis, Thale
; TITLE OF INVENTION: METHODS AND COMPOSITIONS FOR
; TITLE OF INVENTION: TREATMENT OF RESTENOSIS AND
; TITLE OF INVENTION: CANCER USING RIBOZYMES
; NUMBER OF SEQUENCES: 2627
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: Lyon & Lyon
; STREET: 633 West Fifth Street
; STREET: Suite 4700
; CITY: Los Angeles
; STATE: California
; COUNTRY: U.S.A.
; ZIP: 90071

COMPUTER READABLE FORM:
; MEDIUM TYPE: 3.5" Diskette, 1.44 Mb
; MEDIUM TYPE: storage
; COMPUTER: IBM Compatible
; OPERATING SYSTEM: IBM P.C. DOS 5.0
; SOFTWARE: Word Perfect 5.1
; CURRENT APPLICATION DATA:
; APPLICATION NUMBER: US/08/373,124A
; FILING DATE: January 13, 1995
; PRIOR APPLICATION DATA:
; APPLICATION NUMBER: 08/245,466
; FILING DATE: May 18, 1994
; APPLICATION NUMBER: 08/192,943
; FILING DATE: February 7, 1994
; APPLICATION NUMBER: 07/987,132
; FILING DATE: December 7, 1992
; APPLICATION NUMBER: 07/936,422
; FILING DATE: August 26, 1992
; ATTORNEY/AGENT INFORMATION:
; NAME: Warburg, Richard
; REGISTRATION NUMBER: 32,327
; REFERENCE/DOCKET NUMBER: 209/035
; TELECOMMUNICATION INFORMATION:
; TELEPHONE: (213) 489-1600
; TELEFAX: (213) 955-0440
; TELEX: 67-3510
; INFORMATION FOR SEQ ID NO: 2396:
; SEQUENCE CHARACTERISTICS:
; LENGTH: 38 base pairs
; TYPE: nucleic acid
; STRANDEDNESS: single
; TOPOLOGY: linear
US-08-373-124A-2396

Query Match 50.4%; Score 12.6; DB 1; Length 38;
Best Local Similarity 78.9%; Pred. No. 8.7e+02;
Matches 15; Conservative 0; Mismatches 4; Indels 0; Gaps 0;
Qy 6 tcgccccattacatatt 24
||| || ||| | |||||
Db 21 TCGGCGCTCAGCATATT 3

Search completed: March 9, 2002, 00:54:08
Job time: 11359 sec

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